

**Serial No. 10/509,359**

**Atty. Doc. No. 2002P02472WOUS**

**Amendments To The Claims:**

Please amend the claims as shown.

1. – 5. (canceled)

6. (currently amended) A method for using a power station for conditioning air, comprising:

operating a steam turbine having a low pressure section;

operating a gas turbine with waste heat therefrom used to generate operating steam for the steam turbine;

fluidly connecting an absorption-type refrigeration machine to the steam turbine;

extracting steam from the low-pressure section; and

using the extracted steam to operate the absorption-type refrigeration machine for centralized air-conditioning of a structure and

fluidly connecting the absorption-type refrigeration machine to cool intake air for the gas turbine.

7. (previously presented) The method according to claim 6, wherein the structure is a building.

8. (previously presented) The method according to claim 6, wherein the structure is a plurality of buildings.

9. (previously presented) The method according to claim 6, wherein the structure is a housing at the power station.

10. (previously presented) The method according to claim 6, wherein at least a portion of the steam taken from the steam turbine is routed to a heat exchanger for heating a heating water.

11 - 12. (canceled)

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13. (currently amended) A method for using a power station for generating refrigeration air, comprising:

- operating a gas turbine;
- operatively connecting an absorption-type refrigeration machine to cool intake air for the gas turbine; and
- operating the absorption-type refrigeration machine with waste heat from the gas turbine for centralized air-conditioning of a structure.

14. (previously presented) The method according to claim 13, wherein the structure is a plurality of buildings.

15. (currently amended) The method according to claim 13, wherein the absorption-type refrigeration machine is used additionally to refrigerate additional ~~refrigerating other~~ consumers of refrigeration, ~~for refrigerating intake air for the gas turbine.~~

16. (canceled)